RECEIVED KANSAS CORPORATION COMMISSION

JUN 2 1 2006

KANSAS CORPORATION COMMISSION ORIGINAL

Form ACO-1
— September 1999
Form Must Be Typed

CONSERVATION DIVISION WICHITA, KS

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33344	API No. 15 - 133-26559 - 00-00
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	
City/State/Zip: Chanute, KS 66720	1980 feet from (S)/ N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	feet from E /(W) circle one) Line of Section
Operator Contact Person: Gary Laswell	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE NW (SW)
Contractor: Name: Well Refined Drilling Company, Inc.	Lease Name: Erbe Rev. Trust Well #: 16-1
License: 33072	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 948 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 1178 Plug Back Total Depth: 1173.29
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 21' 3" Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? Yes ✓ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 1173.29
Operator:	feet depth to surface w/ 160/76 sx cmt.
Well Name:	AH2-DG-11-7-08
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan
Deepening Re-perf Conv. to Enhr/SWD	(Data must be collected from the Reserve Pit)
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
	Dewatering method used
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.;
2/21/06 2/22/06 2/28/06	Quarter Sec TwpS. R
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING . Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Signature: Leave	KCC Office Use ONLY
Head of Operations 6/20/06	
Title:	Letter of Confidentiality Received
Subscribed and sworn to before me this Obday of	If Denied, Yes Date:
20 04.	Wireline Log Received
Notary Public: Dennifer K. Ammann	Geologist Report Received
ivolary rubile	UO DISTIDUTURI
Date Commission Expires: July 30, 300 9 Note My Appt. E.	INNIFERR AMMANN ary Public - State of Kansas expires 7-30-09

Operator Name: Qu	iest Cherokee, Ll	LC		Lea	se Name:	Erbe Rev. I	rust	Well #: 16-	1 '
Sec Twp	28 S. R. 18	✓ Eas	st 📋 West	Cou	nty: Neos	ho			
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	en and closed, flowir covery, and flow rate	ng and shu es if gas to	rt-in pressures, o surface test, a	whether along with	shut-in pro	essure reached	d static level, hyd	rostatic pressur	es, bottom hole
Drill Stem Tests Take			∕es √ No		✓ L	.og Forma	tion (Top), Depth	and Datum	Sample
Samples Sent to Ge	•		res ☑ No		Nam	e Attached		Тор	Datum
Cores Taken Electric Log Run	,		∕es ☑ No		366	Allacried			
(Submit Copy)									
List All E. Logs Run:									
Comp. Density Dual Induction Gamma Ray (Log								
		Ren	CASING ort all strings set-	RECORE		ew Used	action ato		
Purpose of String	Size Hole	Si	ze Casing	W	/eight	Setting	Type of	# Sacks	Type and Pero
Surface	12-1/4"	8-5/8"	et (In O.D.)	20#	s. / Ft.	21' 3"	Cement	Used 4	Additives
Production	6-3/4"	4-1/2"		10.5#		1173.29	"A"	160	
-		. 1	ADDITIONAL	CEMEN	TING / SQ	JEEZE RECOR	ID		<u></u>
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Тур	e of Cement	#Sac	ks Used		Type and	Percent Additives	
Shots Per Foot			RD - Bridge Plug Each Interval Per		De		acture, Shot, Ceme Amount and Kind of N		d Dep
4	954-956					400gal 15%	6 HCL w/ 228	bbls 2% kcl v	vater, 954-9
TUBING RECORD 2-	Size 3/8"	Set At		Packei	r At	Liner Run	☐ Yes ✓ N	0	
Date of First, Resumer 4/13/06	d Production, SWD or I	Enhr.	Producing Met	hod	Flowing	g 🔽 Pump	oing Gas L	ift Othe	er (Explain)
Estimated Production Per 24 Hours	oil n/a	Bbis.	Gas 31.3mcf	Mcf	Wate		Bbis.	Gas-Oil Ratio	Gravi
Disposition of Gas	METHOD OF	COMPLETIO	L		L	Production Inte	erval		
Vented Sold (If vented, Su	Used on Lease		Open Hole Other (Special	√ Pe	erf. 🔲 C	Oually Comp.	Commingled		



211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500

TICKET NUM	BER 1256	
FIELD TICKE	TREF#	- Company
FOREMAN	Joe	

RANGE

COUNTY

TREATMENT REPORT & FIELD TICKET CEMENT

SECTION

TOWNSHIP

WELL NAME & NUMBER

2.28.06	Erbe	Re	y. Tre	ust 16-1	16	28 18	NO
FOREMAN / OPERATOR	TIME	TIME	LESS LUNCH	TRUCK #	TRAILER #	TRUCK HOURS	EMPLOYEE SIGNATURE
Joe: 3	7.00	10:20		903388		3.5	you Blos coc
wes. T-	7:00	10:30		903197		3.5	Wes Town
Russell A	6:00	10:30		903206		¥4.5	In 7-
druid c	7:00	10:30		903296	9321152	3.5	Caul Manuell
Leon. H	7:00	10:30		931500		3.5	A STATE
MAYENCK.D	7:00	10:30		extra		3.5	17h 1202
JOB TYPE Lowest		SIZE <u>63/</u>	<u> </u>	OLE DEPTH//	7೮ CASII	NG SIZE & WEIGHT	412 20.5
CASING DEPTH 11				UBING	OTHE	R	
SLURRY WEIGHT 12	1.5: #SLURF	RY VOL	W	/ATER gal/sk	CEM	ENT LEFT in CASING	3_0
DISPLACEMENT 18	.72 DISPLA	ACEMENT PS	I M	IIX PSI	RATE	16pm	
REMARKS:							.***
RAN 25KS	s prim a	gel Ju	- cot to =	Suface. I	ustalled (1)	ment head	PAN 15K
prim gel	tollower	1 by 12	bb1 al	ye of 176	sks of	CANCEL to	PAN 15K get dya +flootshoe
to suife	CD. TO	shed Pu	MP. Pur	n Ped wiper	Plug to b	often of se	+ flootshoe
	· · · · · · · · · · · · · · · · · · ·		•		<i></i>		
~~~				*			
	1173	3.29	F+ 41/2 (	casina			
			entraliza				
93/3/0	1 2	I	asing to				
T 53	1.25	1	cosing 1	· ·			
							TOTAL
ACCOUNT CODE	QUANTITY or	UNITS		DESCRIPTION OF SE	ERVICES OR PRODU	<u> </u>	AMOUNT
903388	3.5	h c F	oreman Pickup				
903197	3.5	h c	ement Pump Truck	K			
903206	21.5	n	Bulk Truck				
1104	/6	. O 3 K	Portland Cement		2.4 1 4	211	<del> </del>
1124			0/50 POZ Blend C	ement Froc RAS	fics 31/2" 1	3"	
1126			OWC - Blend Ceme	ent 4/1/2 איינט פאיו	DOR Plug		
1110	70	<del>2-2-1</del>	Gilsonite Flo-Seal		\$		
1107	· · ·		Premium Gel		·		200 - 100
1118 1215A	1 - 1	<del></del>	(CL			RECEIVED	MISSION
1111B	1901	<del>_</del>		Colchloride	KANSAS	CORPORATION COM	MIDDIOIT *
1123	7000 gc	1 2 ~	City Water	<u> </u>		JUN 2 1 2006	
903296	2		Fransport Truck			INSERVATION DIVISION	)A
932452	3	. 5 hr	Transport Trailer			WICHITA, KS	
931500	3	.5 h/	30 Vac				<del> </del>
Ravin 4513			41/2	Floct Sho	e		

#### Well Refued Drilling Company, Inc.

4230 Douglas Rd. - Thayer, KS 66776 Contractor License # 33072 - FEIN #

620-839-5581 Office; 620-432-6170 Jeff's Pocket; 620-839-5582 FAX

					NE.			
Rig #:	1		Lic# 3334	(		\$40.	Į (as	R 18E
API#:	15-133-265	559-00-00			人以時	A Date No.	J.	E2, NE, SW
Operator:	Quest Che	rokee, LLC			Dr.		30	Neosho
Address:	9520 North	May Aveni	ue - Suite 3	00	المسالي			<u>'</u>
		City, OK 73				Gas Tes	ts	
Well #:	16-1	Lease Nan	Erbe Rev Tru	st	Depth	Oz.	Orfice	flow - MCF
Location:	1980	ft. from S	Line		328	4	3/4"	28.36
ASEX C	2245	ft. from W	Line	12-22-2-27	428	Ga	s Check Sa	me
Spud Date:		2/21/2006			478	Ga	s Check Sa	me
Date Comple		2/22/2006	TD:	1178	553	Ga	s Check Sa	ime
Driller:	Jeff Kepha				603	3	3/4"	24.5
Casing Rec	ord	Surface	Production		803		No Flow	
Hole Size		12 1/4"		6 3/4"	878		No Flow	
Casing Siz	e	8 5/8"			978	21	1 1/4"	200
Weight					1053	14	1 1/4"	164
Setting De		21'			1078	17	1 1/4"	181
Cement Ty	<i>г</i> ре	Portland						
Sacks		4						
Feet of Ca	sing	21' 3"						
			1 12					
Date		Notations						
		Used Boos	ter					
		Used Boos	ter					
		Used Boos	ter					
Geologist:		Used Boos	ter					
Geologist:		Used Boos	iter	Well Log				
Geologist:	Bottom	Used Boos	ter	Well Log	Formation	Тор	Bottom	Formation
				Bottom		Top 613		Formation Bevier- sand
Тор	2	Formation	Тор	Bottom 306	Formation		619	
Top 0	2 5	Formation OB	Top 304	Bottom 306 329	Formation blk shale	613	619 627	Bevier- sand
Top 0 2	2 5 6	Formation OB clay	Top 304 306	Bottom 306 329 335	Formation blk shale shale	613 619	619 627 748	Bevier- sand Verdigris- sandy/
Top 0 2 5	2 5 6 12	Formation OB clay lime	Top 304 306 329	Bottom 306 329 335	Formation blk shale shale sand shale	613 619 627	619 627 748 750	Bevier- sand Verdigris- sandy/ Crowburg-shale
Top 0 2 5 6	2 5 6 12 52	Formation OB clay lime sandstone	Top 304 306 329 335	306 329 335 372 378	Formation blk shale shale sand shale	613 619 627 748	619 627 748 750 763	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal
Top 0 2 5 6 12	2 5 6 12 52 57	Formation OB clay lime sandstone shale	Top 304 306 329 335 372	Bottom 306 329 335 372 378 420	Formation blk shale shale sand shale lime	613 619 627 748 750	619 627 748 750 763 764	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale
Top 0 2 5 6 6 12 52	2 5 6 12 52 57 83	Formation OB clay lime sandstone shale lime	Top 304 306 329 335 372 378	Bottom 306 329 335 372 378 420 425	Formation blk shale shale sand shale lime shale sand	613 619 627 748 750 763	619 627 748 750 763 764 788	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal
Top 0 2 5 6 6 12 52 57	2 5 6 12 52 57 83 85	Formation OB clay lime sandstone shale lime shale	Top 304 306 329 335 372 378 420	Bottom 306 329 335 372 378 420 425 454	Formation blk shale shale sand shale lime shale	613 619 627 748 750 763	619 627 748 750 763 764 788 795	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale
Top 0 2 5 6 6 12 52 57 83 85 90	2 5 6 12 52 57 83 85	Formation OB clay lime sandstone shale lime shale lime shale	Top 304 306 329 335 372 378 420 425	Bottom 306 329 335 372 378 420 425 454	Formation blk shale shale sand shale lime shale sand sandy/ shale	613 619 627 748 750 763 764 788	619 627 748 750 763 764 788 795	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand
Top  0 2 5 6 12 52 57 83 85 90 126	2 5 6 12 52 57 83 85 90	Formation OB clay lime sandstone shale lime shale lime shale	Top 304 306 329 335 372 378 420 425	Bottom 306 329 335 372 378 420 425 454 471 488	Formation blk shale shale sand shale lime shale sand sandy/ shale sand	613 619 627 748 750 763 764 788	619 627 748 750 763 764 788 795 804	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale
Top 0 2 5 6 6 12 52 57 83 85 90	2 5 6 12 52 57 83 85 90	Formation OB clay sime sandstone shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454	Bottom 306 329 335 372 378 420 425 454 471 488 531	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha	613 619 627 748 750 763 764 788 795	619 627 748 750 763 764 788 795 804 805	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coa
Top 0 2 5 6 6 12 52 57 83 85 90 126	2 5 6 12 52 57 83 85 90 126 153	Formation OB clay sime sandstone shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454 471	Bottom 306 329 335 372 378 420 425 454 471 488 531 536	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha Pawnee- lime	613 619 627 748 750 763 764 788 795 804	619 627 748 750 763 764 788 795 804 805 820	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coal
Top  0 2 5 6 12 52 57 83 85 90 126 153	2 5 6 12 52 57 83 85 90 126 153	Formation OB clay sime sandstone shale lime shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454 471 488 531	Bottom 306 329 335 372 378 420 425 454 471 488 531 536 573	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha Pawnee- lime Lexington- blk	613 619 627 748 750 763 764 788 795 804 805	619 627 748 750 763 764 788 795 804 805 820 830	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coa shale sandy/ shale
Top 0 2 5 6 6 12 52 57 83 85 90 126 153 180	2 5 6 12 52 57 83 85 90 126 153 180 199	Formation OB clay sime sandstone shale lime shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454 471 488 531	Bottom  306 329 335 372 378 420 425 454 471 488 531 536 573 592	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha Pawnee- lime Lexington- blk shale	613 619 627 748 750 763 764 788 795 804 805 820	619 627 748 750 763 764 788 795 804 805 820 830 842	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coa shale sandy/ shale shale
Top  0 2 5 6 12 5 7 83 85 90 126 153 180	2 5 6 12 52 57 83 85 90 126 153 180 199 200 203	Formation OB clay sime sandstone shale lime shale lime shale lime shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454 471 488 531 536 573	Bottom  306 329 335 372 378 420 425 454 471 488 531 536 573 592	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha Pawnee- lime Lexington- blk shale Oswego-lime	613 619 627 748 750 763 764 788 795 804 805 820 830	619 627 748 750 763 764 788 795 804 805 820 830 842 843	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coa shale sandy/ shale shale weir- coal
Top  0 2 5 6 12 52 57 83 85 90 126 153 180 199	2 5 6 12 52 57 83 85 90 126 153 180 199 200 203	Formation OB clay sime sandstone shale lime shale lime shale lime shale lime shale lime shale lime shale	Top 304 306 329 335 372 378 420 425 454 471 488 531 536 573 592	Bottom 306 329 335 372 378 420 425 454 471 488 531 536 573 592 597 607	Formation blk shale shale sand shale lime shale sand sandy/ shale sand Mulberry- sha Pawnee- lime Lexington- blk shale Oswego-lime Summit- blk s	613 619 627 748 750 763 764 788 795 804 805 820 830 842 843	619 627 748 750 763 764 788 795 804 805 820 830 842 843	Bevier- sand Verdigris- sandy/ Crowburg-shale Fleming- coal shale Mineral- coal shale sand shale Scammon- coa shale sandy/ shale shale weir- coal shale

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	Quest Cherol		Lease Name:		Erbe Rev Tru		16-1	page 2
Тор		Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
860		Bluejacket- co	pal					
861		shale						
924		sand						
940	947	Rowe- shale						
947	963	Neutral- sand						
963	1042							
1042	1044	Riverton- coa	l					
1044	1063	shale						
1063	1178	Mississippi- lii	me					
1178		Total Depth						
								•
					I			
		-						
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				,				
								<u> </u>

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CONSERVATION DIVISION WICHITA, KS

Notes: Used Booster

Notes: 06LB-022206-R1-016-Erbe Rev Trust 16-1 - Quest

Keep Drilling - We're Willing!!!



DATE: 02/22/2006

		Data		Well Refined Rig #1.				
WELL NAME:	Erbe, Rev T	r SECTION:	16	REPORT I	#:	SPUD DAT	E:	2/21/2006
** 1.000 SPC21, 2500 - 2560 L3, 2500 MB	16-1	TWP:	28S	DEPTH:	1178			
FIELD:		a RANGE:	18E	PBTD:				
3. Carlos para 407 (2018) - 35.07 (40	Neosho	ELEVATION:		FOOTAGE	1980	FT FROM	South	LINE
STATE:	Kansas	API #:	15-133-26559-0	- NO 1956		FTFROM	· <del></del>	LINE
DIAIL.	Kansas	_ Al 1 #.	13-133-20337-0	0-00	2243		E/2 NE SW	
	1						2,21,251	
ACTIVITY DES	CRIPTION:							
Well Refined Dr	illing, Monte S	Scott drilled to TD 1178 ft.	on 02/22/2006.					
GAS SHOWS:		Cumulative Gas			Net Gas / C	omments	·	
		28 mcf/day @		FT. *	28 mcf/day	from this area.	Gas Test at 32	8 ft.
		28 mcf/day @		FT. *	GCS. Gas	Test at 428 f	t.	
Mulberry Coal		28 mcf/day @		FT. *		Test at 478 1		
Lexington Shale		28 mcf/day @			GCS. Gas	Test at 553 f	t.	
Summit Shale &		28 mcf/day @		FT.				
Mulky Shale & O	Coal	25 mcf/day @			Gas Test a	t 603 ft.		
Bevier Coal		25 mcf/day @		FT. *				
Verdigris Limest		25 mcf/day @		FT. *				
Croweburg Shal	le & Coal	25 mcf/day @		FT. *				
Fleming Coal		0 mcf/day @			Gas Test a	t 803 ft. No f	10W.	
Weir Coal		0 mcf/day @			Can Tast -	4 070 & NI- 4		
Bartlesville Sand	d 	0 mcf/day @				t 878 ft. No f	ea. Gas Tes	t at 079 #
Rowe Coal		200 mcf/day @		FT. * FT. *	1/2 mci/ga	ly from this ai	ea. Gas res	1 at 9/6 it.
Neutral Coal Riverton Coal		200 mcf/day @ 164 mcf/day @			Gas Test a	+ 1052 <del>ft</del>		
Mississippi		181 mcf/day @			Gas Test a			
TD: 1178 ft.		TOT ITICITARY W	10p at 1003		GCS.	107011.		
	rifiable from D	riller's hand written notes						
	Formation T	ops and Casing Recommen	dation made with	out benefit of	viewing ope	n-hole logs fir	st.	
Surface Casing (	@ 21.3 ft.	8870107474777777777777777777777777777777						
Surface Casing S								
		mation in this Report was t					lepths	
& orifice checks	reflect what t	he driller recorded during	drilling activities.	Zones listed	below are ly	only.		
Pawnee Limeston								
Oswego Limeston								<b>ECEIVED</b>
Mineral Coal 763							Cansas Cori	PORATION CO
Scammon Coal 80							7111	1 7 4 700
Bluejacket Coal 8	860-861						JU	N 2 1 200
<del></del>								M 44000 0
					<del></del>		LUNSER	WATION DIVIS
				· · · · · · · · · · · · · · · · · · ·			<i>N</i>	ICHITA, KS
If the Zone abov	e has no foots	ges listed, the Zone was no	t identifiable from	the Driller's	Notes.			
				1 . 1				
CASING RECO	MMENDATI	ONS: Run casing	g / Cement to surfa	ice				
	/ P. 1111 P.	ort Thank Vout	·					
End of Geologic		OIL IBABK IOU.						
End of Geologic On Site Represe		Ken Recoy, Senior Geole	ogist, CPG #4630	(620) 305-920	3 Cell. KRe	ecoy@grcp.ne	t	